

LASER ADDRESSABLE THERMAL TRANSFER IMAGING ELEMENT WITH AN INTERLAYER

Abstract

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A thermal transfer donor element is provided which comprises a support, a light-to-heat conversion layer, an interlayer, and a thermal transfer layer. When the above donor element is brought into contact with a receptor and imagewise irradiated, an image is obtained which is free from contamination by the light-to-heat conversion layer. The construction and process of this invention is useful in making colored
10 images including applications such as color proofs and color filter elements.